

ABSTRACT

Method and apparatus for extraction are disclosed. A first and a second tree of data are accessed. The first tree includes selected data. An edit sequence can be determined between the first and the second trees. A first path can be from a root of the first tree to the selected data. A second path from a root of the second tree that corresponds to the first path can be determined. Corresponding data of the second tree have a correspondence to the selected data are found at least partly by determining the second path and/or at least partly by determining the edit sequence.

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